	Туре	L	#	Hits	Search Text	DBs	Time Stamp	Comment
1	BRS	L1		1809	(calculat\$6 or comput\$6)same(gray\$2 or grey\$2)same(averag\$4)	US- PGPUB ; USPAT	2005/02/1 4 08:04	
2	BRS	L2		44	1 same(light\$3 near10(stray\$2 or reflect\$6))	US- PGPUB ; USPAT	2005/02/1 4 07:53	
3	BRS	L3		10	2 same(enhanc\$6 or correct\$4 or adjust\$6)	US- PGPUB ; USPAT	2005/02/1 4 07:54	
4	BRS	L4		1	(measur\$6 or calculat\$6 or comput\$6)same(gray\$2 or grey\$2)same(stray\$3 near10(correct\$3 or enhanc\$6 or adjust\$6))	I .	2005/02/1 4 08:06	
5	BRS	L 5		19	(measur\$6 or calculat\$6 or comput\$6)same(color\$2 or colour\$2 or gray\$2 or grey\$2)same(stray\$3 near10(correct\$3 or enhanc\$6 or adjust\$6))	US- PGPUB ; USPAT	2005/02/1 4 08:18	
6	BRS	L6		78	(color\$2 or colour\$2 or gray\$2 or grey\$2)same(stray\$3 near10(correct\$3 or enhanc\$6 or adjust\$6))		2005/02/1 4 08:19	
7	BRS	L 7			·	;	2005/02/1 4 08:18	

	Туре	L #	Hits	Search Text	DBs	Time Stamp	Comment
8	BRS	L8	47	7 same(correct\$3 or enhanc\$6 or adjust\$6)	US- PGPUB ; USPAT	2005/02/1 4 08:19	

	Туре	Hits	Search Text	DBs
1	BRS	73635	<pre>(light\$3 or luminanc\$6 or bright\$6) same(stray or reflect\$6)same(measur\$6 or calculat\$4 or comput\$6)</pre>	US-PGPUB; USPAT
2	BRS	10439	S1 same(color\$2 or colour\$2 or grey\$2 or gray\$2)	US-PGPUB; USPAT
3	BRS	10388		US-PGPUB; USPAT
4	BRS	3386	S3 same(filter\$2 or enhanc\$6 or adjust\$6 or correct\$3)	US-PGPUB; USPAT
5	BRS	809	S4 same(compar\$6 or correlat\$4 or match\$3)	US-PGPUB; USPAT
6	BRS	453	<pre>S5 same(filter\$2 or enhanc\$6 or adjust\$6 or correct\$3)near10(color\$2 or colour\$2)</pre>	US-PGPUB; USPAT
7	BRS	119	S6 same(filter\$2 or enhanc\$6 or adjust\$6 or correct\$3)near10(stray or reflect\$6)	US-PGPUB; USPAT
8	BRS	24	S7 same(stor\$4 or memor\$4 or record\$4)	US-PGPUB; USPAT
9	BRS	71937	<pre>(light\$3) same(stray or reflect\$6)same(measur\$6 or calculat\$4 or comput\$6)</pre>	US-PGPUB; USPAT
10	BRS	4919	S9 same(color\$2 or colour\$2 or grey\$2 or gray\$2)near10(calculat\$4 or comput\$6 or measur\$6)	US-PGPUB; USPAT
11	BRS	583	reflect\$4)	US-PGPUB; USPAT
12	BRS	108	S11 same(compar\$6 or correlat\$4 or match\$3)	US-PGPUB; USPAT
13	BRS	16	S12 same(stor\$4 or memor\$4 or record\$4)	US-PGPUB; USPAT

	Time Stamp	Comments	Error Definition	Errors	Ref #
1	2005/02/10 09:29				S1
2	2005/02/10 09:30				S2
3	2005/02/10 08:05				S3
4	2005/02/10 09:32				S4
5	2005/02/10 09:33				S5
6	2005/02/10 08:28				S6
7	2005/02/10 08:29				S7
8	2005/02/10 09:33				S8
9	2005/02/10 09:29				S9
10	2005/02/10 09:31				S10
11	2005/02/10 09:32				S11
12	2005/02/10 09:33				S12
13	2005/02/14 07:50				S13



■ Back to Previous Page

Results Key:

JNL = Journal or Magazine CNF = Conference STD = Standard

1 A simple strategy for calibrating the geometry of light sources

Powell, M.W.; Sarkar, S.; Goldgof, D.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 23 , Issue:

9 , Sept. 2001

Pages: 1022 - 1027

IEEE JNL

2 Low voltage phosphors for FEDs

Vecht, A.;

Vacuum Microelectronics Conference, 1996. IVMC'96., 9th International, 7-12 July 1996

Pages:631 - 636

IEEE CNF

3 Clear underwater vision

Schechner, Y.Y.; Karpel, N.;

Computer Vision and Pattern Recognition, 2004. CVPR 2004. Proceedings of the 2004 IEEE Computer Society Conference on , Volume: 1 , 27 June-2 July 2004

Pages:I-536 - I-543 Vol.1

IEEE CNF

4 Novel image enhancement technique using shunting inhibitory cellular neural networks

Hammadou, T.; Bouzerdoum, A.;

Consumer Electronics, 2001. ICCE. International Conference on , 19-21 June 2001

Pages: 284 - 285

IEEE CNF

5 Estimation of illumination for color correction

Trussell, H.J.; Vrhel, M.J.;

Acoustics, Speech, and Signal Processing, 1991. ICASSP-91., 1991 International Conference on , 14-17 April 1991

Comerence on , 14-17 April 1991

Pages: 2513 - 2516 vol.4

IEEE CNF

6 Single cell-gap transflective color TFT-LCD by using image-enhanced reflector

Shieh, H.-P.D.; Yi-Pai Huang; Mu-Jen Su; Shin-Tson Wu;

Optoelectronics, Proceedings of the Sixth Chinese Symposium, 12-14 Sept. 2003

Pages: 270 - 272

IEEE CNF

h eee e eee g e ch che e e efec g

7 Algorithms for atmospheric correction for ocean color data

Mukai, S.; Masuda, K.;

Geoscience and Remote Sensing, 1997. IGARSS '97. 'Remote Sensing - A Scientific Vision for Sustainable Development'., 1997 IEEE International , Volume: 4 , 3-8 Aug. 1997

Pages: 1896 - 1898 vol.4

IEEE CNF

8 3D profile measurement by color pattern projection and system calibration

Sinlapeecheewa, C.; Takamasu, K.;

Industrial Technology, 2002. IEEE ICIT '02. 2002 IEEE International Conference

on , Volume: 1 , 11-14 Dec. 2002

Pages:405 - 410 vol.1

IEEE CNF

9 Real-time and functional optical coherence tomography

Izatt, J.A.; Yazdanfar, S.; Westphal, V.; Radhakrishnan, S.; Rollins, A.M.; Biomedical Imaging, 2002. Proceedings. 2002 IEEE International Symposium on , 7-10 July 2002

Pages:110 - 112

IEEE CNF

10 Identification of interreflection in color images using a physics-based reflection model

Jang, Y.;

Computer Vision and Pattern Recognition, 1991. Proceedings CVPR '91., IEEE Computer Society Conference on , 3-6 June 1991

Pages:632 - 637

IEEE CNF

11 Color reproduction error correction for color temperature conversion in PDP-TV

Hyun-Chul Do; Sung-Il Chien; Ki-Duck Cho; Heung-Sik Tae; Consumer Electronics, IEEE Transactions on , Volume: 49 , Issue: 3 , Aug. 2003 Pages: 473 - 478

IEEE JNL

12 Lee distance and topological properties of k-ary n-cubes

Bose, B.; Broeg, B.; Younggeun Kwon; Ashir, Y.; Computers, IEEE Transactions on , Volume: 44 , Issue: 8 , Aug. 1995

Pages:1021 - 1030

IEEE JNL

13 Image back-light compensation with fuzzy C-means learning algorithm and fuzzy inferencing

Daw-Tung Lin; Chia-Ching Huang;

h eee e eee g e ch ch e e e ef ec g

Signal Processing and Its Applications, 2003. Proceedings. Seventh International Symposium on , Volume: 1 , 1-4 July 2003

Pages:433 - 436 vol.1

IEEE CNF

14 Expressive lighting for interactive entertainment

El-Nasr, M.S.; Horswill, I.;

Multimedia and Expo, 2003. ICME '03. Proceedings. 2003 International Conference

on , Volume: 1 , 6-9 July 2003

Pages:I - 425-8 vol.1

IEEE CNF

15 An 8×8 array of resonant cavity enhanced light emitting diodes integrated onto silicon grayscale (32 level) driver circuitry

Wilkinson, S.T.; Tabler, J.; Jokerst, N.M.; Brooke, M.; Leavitt, R.P.; Lasers and Electro-Optics Society Annual Meeting, 1996. LEOS 96., IEEE, Volume: 2, 18-19 Nov. 1996
Pages: 277 - 278 vol.2

IEEE CNF

ch e